

WEST Search History

DATE: Thursday, May 03, 2007

Hide? Set Name Query**Hit Count***DB=PGPB,USPT; PLUR=YES; OP=OR*

<input type="checkbox"/>	L10	L9 same codon	52
<input type="checkbox"/>	L9	L8 same (single with amino with substitution)	364
<input type="checkbox"/>	L8	directed with (mutagenesis)	41265
<input type="checkbox"/>	L7	L6 and (site with directed)	1231
<input type="checkbox"/>	L6	L5 and oligonucleotide	1337
<input type="checkbox"/>	L5	L1 and (single same amino same substitution same codon)	1396
<input type="checkbox"/>	L4	l1 same single same amino same subsitution	0
<input type="checkbox"/>	L3	L2 and codon	7569
<input type="checkbox"/>	L2	L1 and (single same amino same substitution)	8516
<input type="checkbox"/>	L1	directed same (mutagenesis or mutation)	46092

END OF SEARCH HISTORY

5/3/2007
JL
Jury

STN

FILE 'MEDLINE, BIOSIS' ENTERED AT 15:57:41 ON 03 MAY 2007

L1 76424 S DIRECTED (P) (MUTATION OR MUTAGENESIS)
L2 0 S SINGE (P) AMINO (P) ACID (P) SUBSTITUTIONS
L3 6970 S SINGLE (P) AMINO (P) ACID (P) SUBSTITUTIONS
L4 1049 S L1 AND L3
L5 51 S L4 AND CODON
L6 35 DUP REMOVE L5 (16 DUPLICATES REMOVED)

5/3/2007

JL

Jing